Conditions.

(1) The intending purchasers should deposit Rs. 5 as earnest money to bid at the sales.

(2) The highest bidder should pay up the full sale amount as soon as the sale is knocked down to him together with the Local, Railway and Education cesses at one anna, six pies and six pies per rupee, respectively, less the amount already paid by him as earnest money deposit.

(3) The deposit amount of the unsuccessful bidder will be returned to him as soon as the sale is closed.

(4) The trees should be cut and removed by the highest bidder within one month from the date of communication of the confirmation of the sale obtaining a pass from the Range Officer, Holalkere.

(5) Failure to abide by the conditions 2 and 4 *supra* will entail forfeiture of the earnest money deposit amount and the trees will be resold at the risk of the original purchaser.

(6) The original purchaser will be held responsible for any loss that may result in the resale but he will not participate in any profit that may result by such resale.

D. NARASIMHAMURTHI RAO,
District Forest Officer.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 21st July 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 17th August 1936, for the labour portion of the work of "Laying and Jointing Pipe lines and constructing a suction well 15′ in diameter and 30′ in depth for water-supply to Closepet Town." An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by 30th October 1936.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 350 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for the labour portion of the work of laying and jointing Pipe lines and constructings auction well 15′in diameter and 30′ in depth for water-supply to Closepet Town," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Health in Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Estimate of the approximate quantities for constructing a suction well, 15' in diameter and 30 feet in depth for water-supply to Closepet.

Item No.	Description of work	Unit	Quantity
1	Constructing a well curb of R.C.C. with $2\frac{1}{2}'' \times 2\frac{1}{2}'' \times \frac{1}{2}''$ ∠ Iron ribs and rounds $1\frac{1}{2}' \times 1\frac{1}{2}'$ in triangular section	C.ft.	60
2	Earthwork excavating the well, first six feet depth earthwork	C.yds.	70
	Do do 6' to 12' depth hard gravel ..	,,	70
	Do do for ordinary soil	,,	70
	Do do 12' to 18' depth soft rock ..	,,	70
	Do do 12' to 18' for ordinary soil ..	,,	70
	Do 18' to 24' depth hard rock and boulders ..	,,	70
	Do for ordinary soil to be removed by chisel wedges and crow bars	,,	70
	Extra blasting rock for the well	,,	75
3	Constructing steining round the well in burnt brick in mortar	C.ft.	2,343
4	Forming bank from the excavated earth, including consolidation all round the well	C.yd.	280
5	Stone pitching the sides of the embankment	,,	27

Estimate of the approximate quantities for the labour portion of the work for laying and jointing pipe lines for water-supply to Closepet Town.

Item No.	Description of work	Unit	Contents
	RISING MAIN.		
1	Earthwork excavating trench and refilling the same with consolidation for pipe line	C.yds.	160
	Do do hard gravel	,,	180
	Do do soft rock	,,	100
	Do do hard rock	,,	85
2	Conveying from stores at Closepet, laying 4" C.I. pipes and specials with lead or flange jointing	No.	195
3	Constructing valve cisterns $3' \times 3' \times 3'$ with burnt brick in mortar and covered with stone slab, etc., as per type design	,,	3
4	Fixing valve cistern covers in Cement concrete	,,	3
	DISTRIBUTION SYSTEM.		
1	Earthwork excavating the trench and refilling the same with consolidation for pipe line	Cyds..	160
	Do do in hard rock	,,	85
	Do do in hard gravel	,,	180
	Do do in soft rock	,,	100
2	Conveying, laying 3" C.I. pipes and specials with lead or flange jointing	No.	50
3	Do do with cement jointing	,	340
4	Laying and jointing $1\frac{1}{2}''$ and 2" G.I. pipes and specials including earth work conveying and cutting and threading, etc., complete	R.ft.	8,500
5	Do do 1" and $\frac{3}{4}''$ .. .. .. G.I. pipes do do	,,	6,600
6	Constructing $4' \times 4''$ stone platform as per type design ..	No.	54
7	Constructing gland cock cistern including the cost and the fixing of $1' \times 6''$ circular road boxes, etc., complete as per type design	,,	70
8	Providing and fixing $\frac{3}{4}''$ extra heavy brass screw down bib cocks	,,	66

Notification dated 21st July 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 17th August 1936, for making Sanitary Improvements to Railway Central Workshops at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by 31st December 1936.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for making Sanitary Improvements to Railway Central Workshops at Mysore," in default of which the tenders will be rejected.

5. The final acceptance of any tender will rest with the Director of Health in Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Estimate of the approximate quantities for making Sanitary Improvements to Railway Central Workshops at Mysore.

No.	Description of work	Unit	Contents
	CONSTRUCTING TWO LATRINES.		
1	Earthwork excavation	1,000 C.ft.	992
2	Filling in foundations with rough stone in mud	100 ,,	996
3	Size stone in mud for basement	100 ,,	524
4	Burnt stone slabs 6" thick 2 line dressed for basement, lintel, etc.	S.ft.	390
5	Burnt brick in mud	100 C.ft.	1,564
6	Teakwood doors with frames and battened shutters iron fittings, etc., complete	S.ft.	222
7	½" Cement plastering	100 S.ft.	31·40
8	½" Chunam plastering	100 ,,	11·50
9	3" Cement concrete jelly for flooring 1 : 2 : 4	100 ,,	554
10	Coping with burnt brick in mortar and plastered over ..	R.ft.	212
11	Earth filling to basement, watering, tamping, etc., complete ..	1,000 C.ft.	1,000
12	Cement pointing to basement	Sqr.	3·10
13	Two coats of chocolate painting	,,	4·44
14	White and colour washing	,,	20·00

Sl. No.	Description of work	Unit	Contents
	PROVIDING SANITARY FITTINGS		
1	Providing white Porcelain Hindustani closet pan with trap to suit, including fixing in concrete	No.	12
2	Providing and fixing marble foot-rests	,,	12
3	Providing 10 gallons automatic galvanised flush tanks with necessary galvanised pipe of $1\frac{1}{2}''$ and $1\frac{1}{4}''$ and fixing and giving connection to closet	,,	6
4	Providing and fixing $\frac{1}{2}''$ S.D. Bib cocks	,,	16
5	Constructing ground sink and plastering with cement mortar ..	,,	4
6	Providing and fixing $1\frac{1}{2}''$ gland cock	,,	2
7	Providing and fixing Porcelain squatting urinals with white glazed channels	,,	8
8	Making cement concrete drain providing and fixing 4" S.W. channel pipe and cement plastered	R.ft.	56
9	Providing and fixing 6"×4" S.W. Junctions	No.	14
10	Providing 4" W.I. pipe of 18' long for vent including fixing with necessary masonry support, etc., complete	,,	2
11	Providing and fixing zinc cowls	,,	2
12	Water connection with 1" pipe line	R.ft.	800
13	Do $\frac{3}{4}''$ pipe line for tap connection	,,	400
	DRAINAGE ARRANGEMENTS.		
1	Providing 6" S.W. pipes including cost of laying and jointing with cement mortar and earthwork excavation up to 5 ft. depth in hard gravel, soft or hard rock and refilling, watering, tamping and carting surplus earth and making the ground to original level and all charges for testing. ..	R.ft.	1,300
2	Constructing 6"×4" S.W. Gully trap cisterns 12"×10" and depths varying 6" to 2' and fixing C.I. hinged covers and frame with cement, including cost of 6"×4" S.W. Gully trap with cast iron grating inside the gully traps and C.I. hinged lid and frame 12"×10" and providing S.W. 4" pipes including cost of laying, jointing, and earthwork excavation and refilling and tamping, etc., up to manhole, complete ..	No.	4
3	Constructing manholes 4' inside diameter up to 5' depth with 1 cement concrete bed with 3" projection walls alround 9" thick of burnt brick in cement mortar and above shaped at top to fix 21" diameter cast iron 2 cwts. manhole cover and frame and constructing central channel drain in the manhole with cement concrete and cement plastering four sides and earthwork excavation (refilling and tamping) hard gravel or soft rock and necessary number of cast iron manhole steps of standard size including cost of manhole cover and frame and removing surplus earth, etc., complete ..	,,	9
4	Constructing septic tank with earthwork excavation hard gravel or soft hard rock of size 18'×3½'×6' with necessary baffle walls and cement concrete (1 : 2 : 4) and bed 1' thick burnt brick in cement mortar side walls of 9" of $\frac{1}{2}''$ cement plastering, etc., complete including cost of air tight manhole cover and frame 21" diameter and necessary number of C.I. steps including cost of covering burnt stone slabs 6" thick and fixing manhole cover and frame and cement concrete and cement plastering, etc., complete	,,	1
5	Providing inlet and outlet pipes 6"×6" junction and bend pipes with cement joints, etc., complete	,,	2
6	Constructing grit chamber as per manhole complete with wooden shutter and manhole and C.I. grating 2'×2' fixing in the chamber with cement, etc., complete	,,	1

No.	Description of work	Unit	Contents
7	Earthwork excavation hard gravel or soft rock for distributing channel and filling stone jelly 200′×3′×2′ lying 6″ clay pipes including cost of clay pipes and filling earth, tamping, watering, forming and removing surplus earth, etc., complete	R.ft.	200
8	Constructing soakage pits with earthwork excavation in hard gravel or soft rock and filling with boulders and brickbats of big size and covering earth over the pit including all charges of removing surplus as per above size $\frac{12\times12+9\times9}{2}\times9$	No.	1

B. R. GARUDACHAR,
Sanitary Engineer.

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 14th July 1936.

The attention of the public is invited to the notification calling for tenders for constructing a Temple at the Poor House Block at Basavangudi, Bangalore, on pages 1061-1063 of Part VI of the *Mysore Gazette*, dated 16th July 1936.

The last date of receiving the tenders is 1st August 1936.

N. KRISHNAIENGAR,
Executive Engineer.

KOLAR DIVISION.

Abstract Notification dated 7th July 1936.

The attention of the public is invited to the notification in pages 1065-1066, Part VI of the *Mysore Gazette*, dated 16th July 1936, inviting tenders for the work of restoring Attur Tank Register No. 1-561 Minor, Chintamani Taluk.

The last date fixed for the receipt of tender in this office to 6th August 1936 at 2 P.M.

Abstract Notification dated 6—7th July 1936.

The attention of the public is invited to the Notification in pages 1063-1065, Part VI of the *Mysore Gazette*, dated 16th July 1936, inviting tenders for restoring Dinnery Kanagalkere minor tank R. No. 276 of Malur Taluk.

The last date for the receipt of tender in the office is 6th August 1936 at 2 P.M.

N. SUBBA RAO,
Executive Engineer.

OFFICE OF THE ASSISTANT ENGINEER, HEAD QUARTER RANGE, MYSORE.

Abstract Notification dated 21st July 1936.

The attention of the public is invited to the detailed notification, dated 21st July 1936, calling for tenders for the "Construction of the First Floor over the Central Block of Law Court Buildings" at Mysore. The latest date for the receipt of the tender for the above by the Assistant Engineer, Head Quarter Range, Mysore, is 4th August 1936 at 12 Noon, and the earnest money to be deposited with the tender is Rs. 1,000. For details please refer to pages 1155-1158 of Part VI of the *Mysore Gazette*, dated 23rd July 1936.

S. RAMASWAMY,
Assistant Engineer.